

Get 10x closer to your family.

Who do you wish you could get closer to? Your soccer star kids? A 375-lb. offensive lineman? A family of squirrels? Well, no need to lug a 15-lb., 3 ft., f2.8 telephoto lens around. Just sling the Olympus C-2100 Ultra Zoom over your shoulder, and away you go. The C-2100 Ultra Zoom features a 10x optical zoom (equivalent to 38 – 380mm) and 2.7x digital zoom, to bring you the equivalent of 1080 mm closer to the action. Optical stabilization ensures your pictures are sharp and jitter-free. And 2.1 million megapixels make for exceptionally clear 8" x 10" enlargements. Take a look at the C-2100 Ultra Zoom. If you're looking for perfection in a full-featured zoom camera, you won't get any closer.

C-2100UZ FEATURES 1600 x 1200 PIXELS



- 10x aspherical glass optical zoom lens (7 – 70mm, 38 – 380mm equivalent), 2.7x digital zoom for the equivalent of 1080mm
- Image stabilization system for blur-free close-ups
- 2.11 megapixel CCD
- Macro stepless focusing from 4.3" – 24" (wide) and 39" – 78" (tele)
- 49mm threaded lens barrel for accessory lenses and filters
- 15 fps 320 x 240 QuickTime movies with sound
- EVF electronic viewfinder displays same menu info as LCD
- Exposure controls: Special (5 modes: Portrait, Landscape, Sports, Night Scene, Custom), Programmed Automatic, Aperture Priority, Shutter Priority, Manual
- iESP TTL auto white balance, 4 preset manual white balance settings

- iESP multi-patterned meter: center-weighted spot and multi-spot metering
- iESP autofocus with low-light illuminator
- Five-mode built-in flash and built-in 5-pin connection for optional FL-40 TTL flash and studio flashes
- Accepts SmartMedia™
- USB and RS 232C connectivity
- NiMH batteries and charger included
- Wide View 1.8" color LCD display for easy viewing or reviewing of your photos

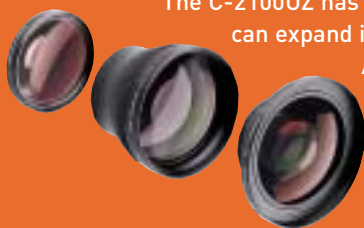


The finest images deserve to become the finest prints. Use our professional-quality P-400 dye sublimation printer.

What? 1080mm isn't enough?

The C-2100UZ has a threaded barrel, so you can expand its capabilities even more.

Add macro lenses, telephoto lenses, wide-angle lenses and filters.



Olympus C-2100 Ultra Zoom Digital Camera Specifications

Product Type	Digital EVF SLR Camera with 1.8 in./4.5 cm color TFT LCD monitor
Memory	3V (3.3V) SmartMedia (SSFDC) Card (2M, 4M, 8M, 16M, 32M and 64MB) One 8MB card including Panorama function is supplied with camera
Recording System	Still image; JPEG (DCF: "Design rule for Camera File system"), TIFF (non-compress), DPOF support QuickTime JPEG Motion (160 X 120 or 320 X 240)

Number of storable pictures with 16MB SmartMedia card

Recording Mode	No. of Frames	File Size
TIFF	1	1600 X 1200
TIFF	2	1280 X 960
TIFF	3	1024 X 768
TIFF	8	640 X 480
SHQ JPEG	5	1600 X 1200 Normal Quality JPEG
HQ JPEG	16	1600 X 1200 Normal Quality JPEG
SQ	8	1280 X 960 High Quality JPEG
SQ	31	1280 X 960 Normal Quality JPEG
SQ	13	1024 X 768 High Quality JPEG
SQ	38	1024 X 768 Normal Quality JPEG
SQ	33	640 X 480 High Quality JPEG
SQ	82	640 X 480 Normal Quality JPEG
35 sec.	15 fps Motion	JPEG 320 X 240
135 sec.	15 fps Motion	JPEG 160 X 120

Image Pickup Element	1/2 in. CCD solid-state image pickup 2.11 Million Pixel
White Balance	iESP full-auto TTL, Preset Manual (Daylight, Cloudy, Florescent and Tungsten)
Lens	Olympus lens 7-70 mm 2.8-3.5, Glass Aspherical Zoom Lens (Equivalent to 38- 380 mm lens on 35 mm camera) with image stabilization system
Filter Size	49mm (To attach accessory lens and filters) 49>55mm Step up needed for thick filters, B300, B28 lens
Photometric System	iESP Multi-Pattern metering system, Center-weighted, spot and, multi-spot metering (8 area memorized)
Exposure Control	Programmed auto exposure, Aperture priority, Shutter priority, S-Program mode with Portrait, Landscape, Sports, Night Scene, Custom setup modes and Manual Exposure. +/- 2 steps EV by 1/3 steps EV exposure compensation Auto Bracketing: selectable from +/- 1/3EV, 2/3 EV and 1EV;

3 or 5 images. Aperture priority: Wide: F2.8 – 8.0, Tele: 3.5 – 8.0, 1/3EV steps
Shutter priority: Still image: 1/2 – 1/800 sec. (used with mechanical shutter), 1/3EV steps
Program, S- Program, Aperture Priority 4 sec. to 1/800 sec. Manual exposure: shutter speed 16 sec. – 1/800 sec.

ISO	Auto, user selectable, 100, 200, 400 equivalent ISO
Focusing	iESP TTL or spot system autofocus (contrast detection system) with focusing illuminator aid. Focusing range: 24 in./0.6 m – ∞ (infinity) Wide/ 78 in./2 m – ∞ (infinity) Telephoto stepless Macro Focusing 4.3 in./0.1 m – 24 in./0.6m Wide/39 in./1 m – 78 in./2 m Telephoto. (iESP AF is off in rapid shooting mode. Manual focus (manual focus setting by gauge) with focusing range: 4.3 in./0.1 m – ∞ (infinity) Wide 39 in./1 m – ∞ (infinity) Telephoto: 240 steps
AF Illuminator	Working Range: 2 ft./0.6 m – 10 ft./3 m (can be turned on or off)
Viewfinder	EVF (Electronic Viewfinder) SLR viewfinder (Full Information) Mode AV/SV/Spot/CW/ESP/+/-/ AF/Flash/Buffer) .55 in. Color LCD EVF
LCD Monitor	1.8 in./4.5 cm wide view color TFT LCD monitor with 113,500 pixels (made from Low-temperature poly-silicon), brightness adjustment is possible
Flash Modes	Built-in Flash: Auto-Flash (low-& back-light), Red-Eye Reducing Flash, Off, Fill-in Flash (Forced Activation), Slow Syncro with Red-Eye Reducing, Slow Synchronization (First-Curtain Synchronization effect, Second-Curtain Synchronization effect) Flash modes. External terminal: 5 pin TTL connector for FL-40 or PC sync, (Optional Bracket and cable needed)
Flash Working Range	Wide: approx. 24 in./0.6 m – 18 ft./5.6 m, telephoto: approximately 8 in./0.2 m – 9 ft./2.8 m (ISO 100)
Battery Charging Time For Flash	Less than 6 sec. (at normal temperature with new battery)
Sequence Mode	1.7 frames per sec. up to 5 SHQ, 16 HQ, or 86 VGA SQ frames 1.2 second shot to shot at all times (unlimited quantity)
Selftimer/ Remote Controller	12 second delay/2 sec. after optional remote controller operation
Setting Memorization	Possible
Outer Connector	DC input terminal, Data input/output USB interface/RS-232C Serial Video Output terminal (NTSC), external flash terminal for FL-40 (not shoe type) or PC sync with optional cables and bracket.
Operating Environment	Operation: 32°F/0°C – 104°F/40°C, 30 – 90% Humidity Storage: -4°F/-20°C – 140°F/ 60°C, 10 – 90% Humidity
Power Supply	Main power source: 4 x AA Ni-MH batteries/2 x Lithium battery LB-01(CR-V3)/4 x AA Lithium batteries/Optional C7AU-AC adapter/only high capacity AA Alkaline battery should be used (Manganese batteries cannot be used.) Ships with B-40SU NiMH battery and charger kit
Date/Time/Calendar	Simultaneous recording onto image data.
Automatic Calendar System	Up to year 2030
Dimensions	4.25 in./10.8 cm (W) x 3.25 in./8.25 cm (H) x 5.6 in./14.23 cm (D) (excluding projections)
Weight	21.8 oz./603 g (without batteries and SmartMedia Card)

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